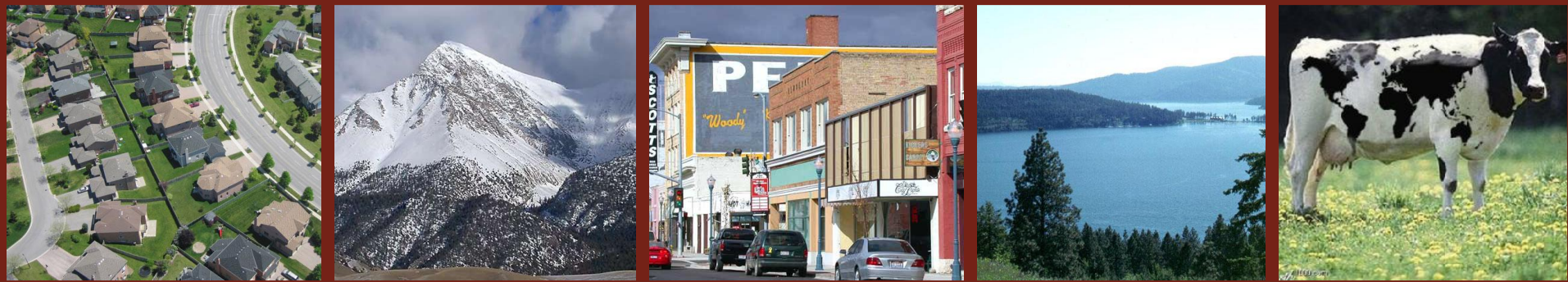
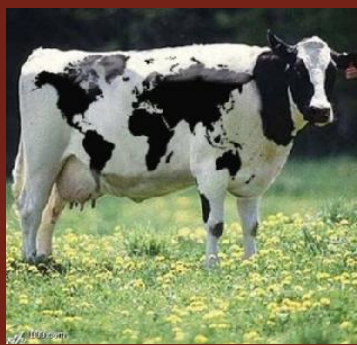
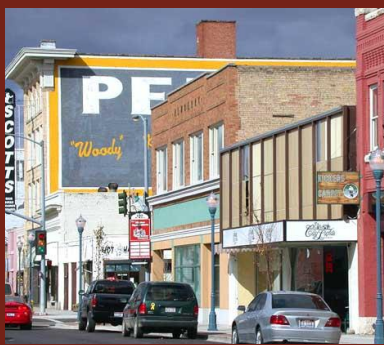
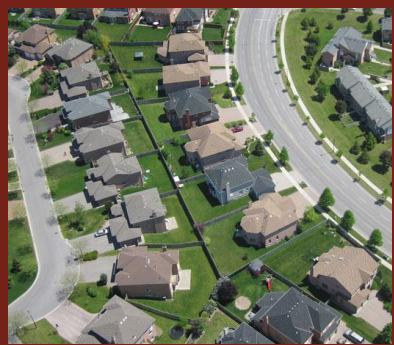


LAND USE AND LAND COVER TECHNICAL WORKING GROUP



Brought forward and approved at June 17 IGC Meeting





LULC

Lead: Keith Weber, ISU

Land Use

Actual

Permitted (Zoning)

Planned

Land Cover

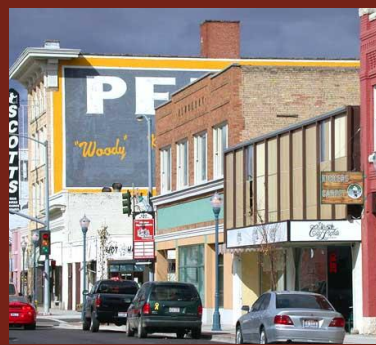
Land Tenure

Land use is the human modification of natural environment or wilderness into built environments such as fields, pastures, and settlements.

Wikipedia

BLM Range Pastures of Idaho





LULC

Lead: Keith Weber, ISU

Land Use

Actual

Permitted (Zoning)

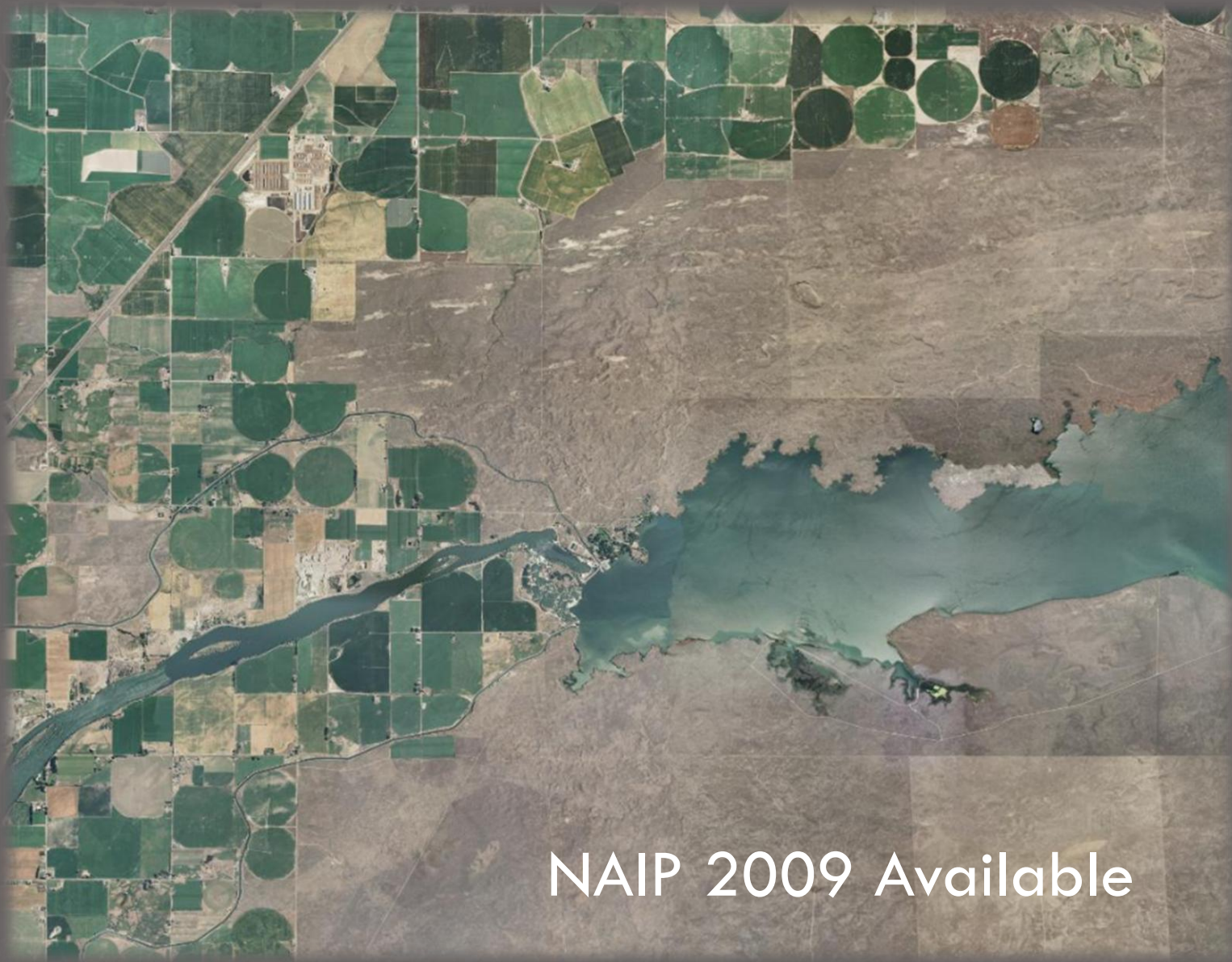
Planned

Land Cover

Land Tenure

Land cover is the physical material at the surface of the earth. Land covers include grass, asphalt, trees, bare ground, water, etc. There are two primary methods for capturing information on land cover: field survey and analysis of remotely sensed imagery

Wikipedia



NAIP 2009 Available

Multi-Resolution Land Characteristics Consortium (MRLC) - Windows Internet Explorer

http://www.mrlc.gov/nlcd.php

File Edit View Favorites Tools Help

Favorites Suggested Sites Web Slice Gallery

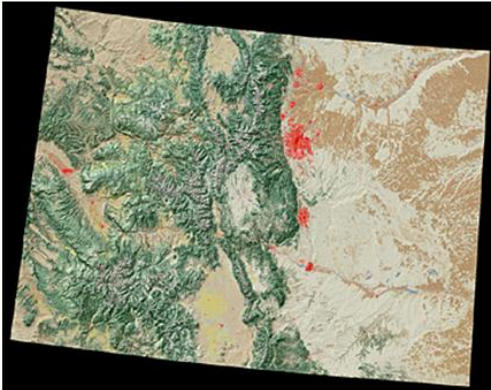
Multi-Resolution Land Characteristics Consortium (MRLC)

Multi-Resolution Land Characteristics Consortium (MRLC)

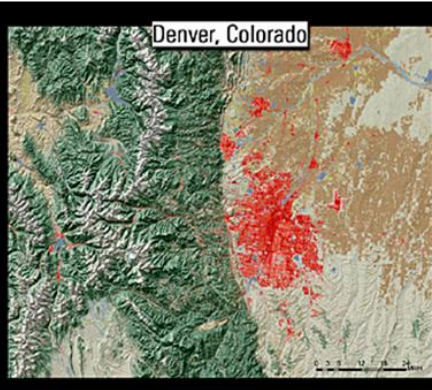
National Land Cover Database

Home About MRLC Access Data Scene Library Land Cover Publications Partners News Tools FAQ Contact Us Other Websites

National Land Cover Database 2001 (NLCD 2001)



NLCD 2001 classification
(State of Colorado)



Denver, Colorado

Subset image of NLCD 2001 classification
(Denver, CO)

NLCD 2001 Land Cover Classification Legend

- 11 Open Water
- 12 Perennial Ice/Snow
- 21 Developed, Open Space
- 22 Developed, Low Intensity
- 23 Developed, Medium Intensity
- 24 Developed, High Intensity
- 31 Barren Land
- 32 Deciduous Forest
- 41 Evergreen Forest
- 43 Mixed Forest
- 51 Dwarf Scrub*
- 52 Shrub/Scrub
- 72 Grassland/Herbaceous
- 73 Sedge/Herbaceous*
- 74 Moss*
- 81 Pasture Hay
- 82 Cultivated Crops
- 90 Woody Wetlands
- 95 Emergent Herbaceous Wetlands

* Alaska Only

Overview

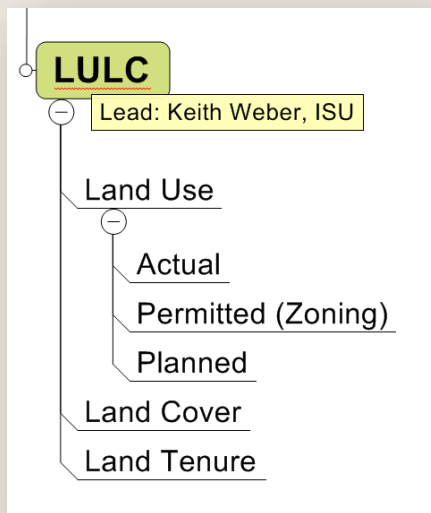
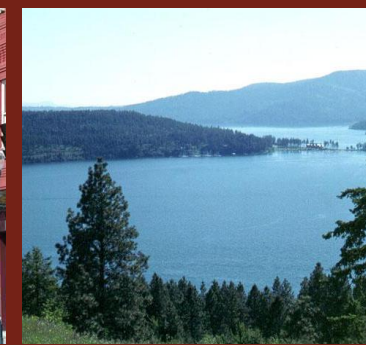
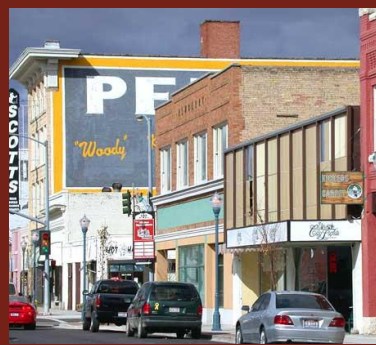
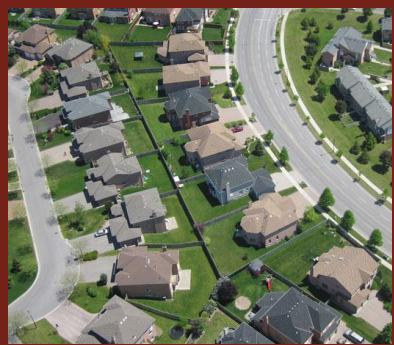
The National Land Cover Database 2001 (NLCD 2001) is being compiled across all 50 states and Puerto Rico as a cooperative mapping effort of the MRLC 2001 Consortium. This land cover database is being created using mapping zones ([download zones here](#)) and contains standardized land cover components useful for a variety of applications. As mapping zones are completed, they are made available on the MRLC 2001 website [Dynamic Download tool](#).

Main Components

- Independent DEM ancillary data layers of slope, aspect, elevation and topographic position.

Done

start 4 Microsoft O... Microsoft Excel ... Pocakello_0624... Data Sharing Mindjet MindMa... 2 Internet Ex... Untitled - ArcM... Land Use Land ... 1:49 PM








Land tenure is the name given, particularly in common law systems, to the legal regime in which land is owned by an individual, who is said to "hold" the land.

Wikipedia

Idaho Department of Lands

MAJOR LAND OWNERSHIP

OWNERSHIP CATEGORY

 State Endowment Lands	 US Forest Service
 Other State Lands	 Other Federal Ownership
 Private	 Tribal Lands
 Bureau of Land Management	

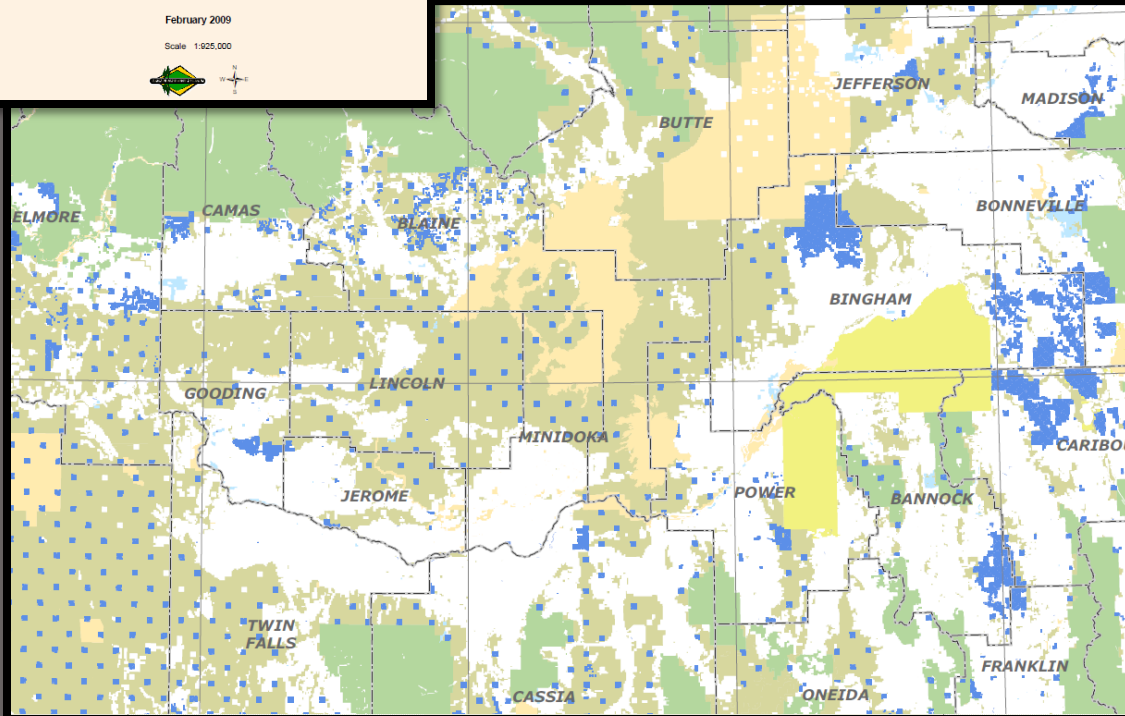
Projection: Idaho Transverse Mercator, NAD 27

State endowment land boundaries current as of map creation date. Other ownership information obtained from the Idaho State Office of the Bureau of Land Management, published January 2009. Disclaimer:

This map has been compiled using the best information available to the Idaho Department of Lands at the time and may be updated and/or revised without notice. In situations where known accuracy and completeness is required, the user has the responsibility to verify the accuracy of the map and the underlying data sources.

February 2009

Scale 1:925,000



LAND USE AND LAND COVER - TWG

THIS AFTERNOON FROM 1:00-2:30



AGENDA

1. Welcome, introductions, and attendance
2. Discussion about dividing Land Use/Land Cover Framework into sub-committee elements (for example: Land Use, Land Cover and Land Tenure)
3. Discuss linkage between Land Use/Land Cover Framework and related Frameworks such as Elevation
4. Discuss existing data sources and identify where additional sources are needed
5. Talk about road map to forward this TWG – Where do we want to go (e.g. formulating vision, setting standards and establishing Stewardship).